IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 3, 45, and 53 in accordance with the following:

1. (PREVIOUSLY PRESENTED) An image display control unit which displays an image on a display screen, said control unit comprising:

a screen size information obtaining section obtaining information on a display size on the whole of said display screen;

an image information obtaining section obtaining information on vertical and horizontal sizes of said image;

an arithmetic section calculating an image magnification ratio so that at least one of said vertical and horizontal sizes of said image substantially conforms with at least one of vertical and horizontal display sizes on the whole of said display screen; and

a display control section displaying said image at the calculated magnification ratio on said display screen.

2. (ORIGINAL) An image display control unit according to claim 1, wherein said arithmetic section calculates image magnification ratios for when said vertical size of said image is set to substantially conform with said vertical display size of said display screen and for when said horizontal size of said image is set to substantially conform with said horizontal display size of said display screen, and selects the larger one of the calculated vertical and horizontal magnification ratios and outputs the selected magnification ratio to said display control section.

3. (CURRENTLY AMENDED) An image display control unit which displays an image on a display screen, said control unit comprising:

a character size detecting section obtaining a character size used most frequently in said image;

an arithmetic section calculating a magnification ratio of said image on the basis of the character size so that said character in said image is displayed at a predetermined size on said display screen; and

a display control section displaying said image at the calculated magnification ratio on said display screen.

4. (ORIGINAL) An image display control unit according to claim 3, wherein said predetermined size is height of said character.

5. (ORIGINAL) An image display control unit according to claim 3, wherein said predetermined size is the number of pixels for the character of height.

6. (ORIGINAL) An image display control unit according to claim 3, wherein said predetermined size is a field angle in a character height direction.

7. (PREVIOUSLY PRESENTED) An image display control unit according to claim 1, further comprising a first storing section associating the calculated magnification ratio with said image and retaining the associated magnification ratio.

8. (PREVIOUSLY PRESENTED) An image display control unit according to claim 2, further comprising a first storing section associating the calculated magnification ratio with said image and retaining the associated magnification ratio.

9. (PREVIOUSLY PRESENTED) An image display control unit according to claim 3, further comprising a first storing section associating the calculated magnification ratio with said image and retaining the associated magnification ratio.

10. (PREVIOUSLY PRESENTED) An image display control unit according to claim 4, further comprising a first storing section associating the calculated magnification ratio with said image and retaining the associated magnification ratio.

11. (PREVIOUSLY PRESENTED) An image display control unit according to claim 5, further comprising a first storing section associating the calculated magnification ratio with said image and retaining the associated magnification ratio.

12. (PREVIOUSLY PRESENTED) An image display control unit according to claim 6, further comprising a first storing section associating the calculated magnification ratio with said

image and retaining the associated magnification ratio.

13. (PREVIOUSLY PRESENTED) An image display control unit according to claim 1, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

14. (PREVIOUSLY PRESENTED) An image display control unit according to claim 2, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

15. (PREVIOUSLY PRESENTED) An image display control unit according to claim 3, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

16. (PREVIOUSLY PRESENTED) An image display control unit according to claim 4, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

17. (PREVIOUSLY PRESENTED) An image display control unit according to claim 5, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

18. (PREVIOUSLY PRESENTED) An image display control unit according to claim 6, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

19. (PREVIOUSLY PRESENTED) An image display control unit according to claim 7, further comprising a second storing section associating display position information, on location

of said image on the display screen, with said image and retaining the associated display position information.

20. (PREVIOUSLY PRESENTED) An image display control unit according to claim 8, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

21. (PREVIOUSLY PRESENTED) An image display control unit according to claim 9, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

22. (PREVIOUSLY PRESENTED) An image display control unit according to claim 10, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

23. (PREVIOUSLY PRESENTED) An image display control unit according to claim 11, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

24. (PREVIOUSLY PRESENTED) An image display control unit according to claim 12, further comprising a second storing section associating display position information, on location of said image on the display screen, with said image and retaining the associated display position information.

25. (ORIGINAL) An image display control unit according to claim 13, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

26. (ORIGINAL) An image display control unit according to claim 14, wherein said second storing section associates a display magnification of said image, which is displayed on

said display screen, with said image and stores the associated magnification ratio.

27. (ORIGINAL) An image display control unit according to claim 15, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

28. (ORIGINAL) An image display control unit according to claim 16, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

29. (ORIGINAL) An image display control unit according to claim 17, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

30. (ORIGINAL) An image display control unit according to claim 18, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

31. (ORIGINAL) An image display control unit according to claim 19, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

32. (ORIGINAL) An image display control unit according to claim 20, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

33. (ORIGINAL) An image display control unit according to claim 21, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

34. (ORIGINAL) An image display control unit according to claim 22, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

35. (ORIGINAL) An image display control unit according to claim 23, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

36. (ORIGINAL) An image display control unit according to claim 24, wherein said second storing section associates a display magnification of said image, which is displayed on said display screen, with said image and stores the associated magnification ratio.

37. (PREVIOUSLY PRESENTED) An image display control unit according to claim 1, further comprising a scroll processing section scrolling said image on said display screen.

38. (PREVIOUSLY PRESENTED) An image display control unit according to claim 3, further comprising a scroll processing section scrolling said image on said display screen.

39. (ORIGINAL) An image display control unit according to claim 1, wherein an index image, which is produced by reducing an original image, is displayed as said image on said display screen as said image.

40. (ORIGINAL) An image display control unit according to claim 3, wherein an index image, which is produced by reducing an original image, is displayed as said image on said display screen as said image.

41. (PREVIOUSLY PRESENTED) An image display control unit according to claim 39, further comprising a third storing section associating position information, on location of an image to be displayed, with the original image and retaining the associated position information.

42. (PREVIOUSLY PRESENTED) An image display control unit according to claim 40, further comprising a third storing section associating position information, on location of an image to be displayed, with the original image and retaining the associated position information.

43. (PREVIOUSLY PRESENTED) An image display control method of displaying an image on a display screen for an image displaying apparatus, said control method comprising:

a screen size information obtaining step of obtaining information on a display size on the whole of said display screen;

an image information obtaining step of obtaining information on vertical and horizontal sizes of said image;

an arithmetic step of calculating an image magnification ratio so that at least one of said vertical and horizontal sizes of said image substantially conforms with at least one of vertical and horizontal display sizes on the whole of said display screen; and

a display control step of displaying said image at the calculated magnification ratio on said display screen.

44. (ORIGINAL) An image display control method according to claim 43, wherein, in said arithmetic step, said image magnification ratio is calculated for when said vertical size of said image is set to substantially conform with said vertical display size of said display screen and for when said horizontal size of said image is set to substantially conform with said horizontal display size of said display screen, and the larger magnification ratio is selected from the calculated vertical and horizontal magnification ratios.

45. (CURRENTLY AMENDED) An image display control method of displaying an image on a display screen, said control method comprising:

a character size detecting step of obtaining a character size used most frequently in said image;

an arithmetic step of calculating a magnification ratio of said image on the basis of the detected character size so that said character in said image is displayed at a predetermined size on said display screen; and

a display control step of displaying said image at the calculated magnification ratio on said display screen.

46. (PREVIOUSLY PRESENTED) An image displaying apparatus comprising:

a display screen for displaying an image;

a screen size information obtaining section for obtaining information on a display size on the whole of said display screen;

an image information obtaining section for obtaining information on vertical and horizontal sizes of said image;

an arithmetic section for calculating an image magnification ratio so that at least one of said vertical and horizontal sizes of said image substantially conforms with at least one of vertical and horizontal display sizes on the whole of said display screen; and

a display control section for displaying said image at the calculated magnification ratio on the display screen.

47. (ORIGINAL) An image displaying apparatus according to claim 46, wherein said arithmetic section calculates said image magnification ratio for when said vertical size of said image is set to substantially conform with said vertical display size of said display screen and for when said horizontal size of said image is set to substantially conform with said horizontal display size of said display screen, and selects the larger one of the calculated vertical and horizontal magnification ratios and outputs the selected magnification ratio to said display control section.

48. (PREVIOUSLY PRESENTED) An image displaying apparatus comprising:

a display screen displaying an image;

a character size detecting section obtaining a character size used most frequently in said image;

an arithmetic section calculating an image magnification ratio of said image on the basis of the detected character size so that said character is displayed at a predetermined size on said display screen; and

a display control section displaying said image at the calculated magnification ratio on said display screen..

49. (PREVIOUSLY PRESENTED) An image display control program recorded computer-readable recording medium which retains an image display control program for making a computer implement an image display control function to display an image on a display screen of an image displaying apparatus,

said image display control program making the computer function as:

a screen size information obtaining section for obtaining information on a display size on the whole of said display screen;

an image information obtaining section for obtaining information on vertical and horizontal sizes of said image;

an arithmetic section for calculating an image magnification ratio so that at least one of said vertical and horizontal sizes of said image substantially conforms with at least one of vertical and horizontal display sizes on the whole of said display screen; and

a display control section for displaying said image at the calculated magnification ratio on

said display screen.

50. (ORIGINAL) An image display control program recorded computer-readable recording medium according to claim 49, wherein said arithmetic section calculates said image magnification ratio for when said vertical size of said image is set to substantially conform generally with said vertical display size of said display screen and for when said horizontal size of said image is set to substantially conform with said horizontal display size of said display screen, and to select the larger one of the calculated vertical and horizontal magnification ratios for outputting the selected magnification ratio to said display control section.

51. (PREVIOUSLY PRESENTED) An image display control program recorded computer-readable recording medium which retains an image display control program for making a computer implement an image display control function to display an image on a display screen of an image displaying apparatus,

said recording medium making said computer function as:

a character size detecting section for obtaining a character size used most frequently in said image;

an arithmetic section for calculating an image magnification ratio of said image on the basis of the detected character size so that said character is displayed at a predetermined size on said display screen; and

a display control section for displaying said image at calculated the magnification ratio on said display screen.

52. (PREVIOUSLY PRESENTED) An image display control method of displaying an image on a display screen for an image displaying apparatus, said control method comprising:

obtaining information on a display size on the whole of the display screen;

obtaining information on vertical and horizontal sizes of the image;

calculating an image magnification ratio so that at least one of the vertical and horizontal sizes of the image substantially conforms with at least one of vertical and horizontal display sizes on the whole of the display screen; and

displaying the image at the calculated magnification ratio on the display screen.

53. (CURRENTLY AMENDED) An image display control method of displaying an image on a display screen, comprising:

obtaining a character size used most frequently in the image;

calculating a magnification ratio of the image on the basis of the detected character size so that the character in the image is displayed at a predetermined size on the display screen; and

displaying the image at the calculated magnification ratio on the display screen.